

MODIFICATIONS	INDICE
AJOUTE 3 TROUS M5 SUR Ø DE PERCAGE 48 - REP. B QTE: 3 ---> QTE: 6	A

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MODIFICAT

## INDICE

**1-1**

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CH 2 A 30° / AXE

$\phi 36.6 +0.1$

1.6

A

2

- PROTECTION: OXYDATION
- CHANFREINS NON COTES
- CASSER LES ARETES V

The technical drawing shows a rectangular component with various dimensions and features:

- Total width: 40
- Width of the central horizontal slot: 20
- Width of the two side vertical slots: 1.6 each
- Width of the bottom horizontal slot: 34

Characterization boxes:

- MA 881 (CARACTERE)
- MA 881 (CARACTERE)

Text below the drawing:

- ON ANODIQUE NOIRE
- S: 1 A 45°
- IVES PAR DES CH. DE 0.2 A

The technical drawing shows a rectangular part labeled 'A'. The width is specified as  $\phi 35.6$  with a tolerance of  $+0.1$  and  $0$ . The height is  $10.05$  with a tolerance of  $-0.05$ . There are three holes, each with a diameter of  $\phi 0.05$ , located at the top edge. The bottom edge has a thickness of  $0.3$  and an angle of  $45^\circ$ . Reference points  $M$  and  $N$  are indicated at the top right.

3 TROUS POUR

A

$\phi 35.6$   $+0.1$   $0$

$10.05$   $-0.05$

$\phi 0.05$

3 TROUS POUR

M

N

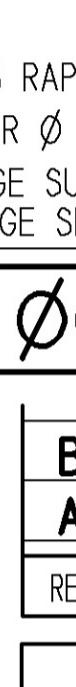
ARQUER ICI  
9 692 000  
RES HAUT: 4 mm)

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ARQUER ICI  
9 692 001  
RES HAUT: 2 mm)

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A 0.3 A 45°

AJOUTE 3 TROUS M											
FILETS RAPPORTES REP. B SUR Ø DE PERCAGE 48 USINAGE SUIVANT ST 2706 MONTAGE SELON CCT 6025											
$\odot$	$\phi 0.2$	A									
											
FILETS RAPPORTES REP. E SUR Ø DE PERCAGE 48 USINAGE SUIVANT ST 2706 MONTAGE SELON CCT 6025											
$\odot$	$\phi 0.2$	A									
<table border="1"> <tr> <td>B</td> <td>6</td> <td>FILET</td> </tr> <tr> <td>A</td> <td>1</td> <td>SUPP</td> </tr> <tr> <td>REP</td> <td>QUANT</td> <td></td> </tr> </table>			B	6	FILET	A	1	SUPP	REP	QUANT	
B	6	FILET									
A	1	SUPP									
REP	QUANT										
											

EP. B QTE: 3 ----> QTE: 6

The diagram shows a circular part with three holes arranged in a triangle. A slot labeled "120°" is positioned between the top and bottom holes. Arrows indicate the direction of rotation for each hole.

1

	ST
	2017 A
	MATIERE / FOURNIS.
AU	USINAGE (1, 6)      3, 2
	881 9 692

		A
<p>9727050803 OXYD. ANOD. OBS. / REF.</p>		
CHELLE	SEPS. SDA	
1/1	10/02/99	
2 001		INDICE A

.	$\emptyset 36.6$	+0.1	
.		0	
.	$\emptyset 35.6$	+0.1	
.		0	
.	$\oplus \emptyset 0.2$	A	
<b>001</b>	$\oplus \emptyset 0.2$	A	
REP		DESIGN	
		COTES ET C	

Ø Ø0.05 A	
INDICATION	OBSERVATION
RITERES REPERES :	Ø

MODIFIE LE REP. 001

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001	1	SUPPOR	
PL	REP	QUANT	

Plan dessiné D.A.0 à l'aide du logiciel : MICROCADDS Revision : 6

DESSINE PAR : SEPS.SDA LE: 10/02/99  
MACHINE/EN ARRIEL 1-ARRI  
DESIGNATION : SUPP  
TOOL NAME :  
CE DESSIN EST COMMUNIQUE A THIS DRAWING COMMUNICATED  
ECHELLE : SCALE 1/1

001		
RT		
DESIGNATION		
	VERIFIE PAR: C. FROUIN	INTERF INTERF
GINE: US 2F	DESIGNATION PIECE / DESCRI DOSEUR	
OUTILLAGE		
PORT DE MONTE		
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INTERPRETATION DES DESSINS SELON: INTERPRETATION OF DRAWINGS AS PER:	
<b>ST 2100</b>	
OPTION:	N°PIECE / PART NUMBER: 0 292 94 503 0
MATERIAL	
VANTAGE	
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